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**Free Throws With Sole**

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**Fax****To:** Mitra Aryanpour**From:** Dan Karavas**Fax:** 571 273-8300**Date:** December 18, 2007**Phone:** 571 272-4405**Pages:** 5**Re:** Patent Application**CC:** Gene Kim

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**•Comments:**

<b>Application No.</b>	<b>Applicant</b>	<b>Examiner</b>	<b>Art Unit</b>
<b>10/711,158</b>	<b>Dan Karavas</b>	<b>Mitra Aryanpour</b>	<b>3711</b>

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/711,158	08/27/2004	Dan Karavas		5157
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DAN KARAVAS 4521 CARPENTER AVENUE STUDIO CITY, CA 91607			EXAMINER ARYANPOUR, MITRA	
			ART UNIT 3711	PAPER NUMBER
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

A. Free Throws With Sole

B. "Not Applicable"

C. "Not Applicable"

D. "Not Applicable"

E. "Not Applicable"

F. "Not Applicable"

G. "Not Applicable"

H. "Not Applicable"

I. "Not Applicable"

J. Claims

2. Free Throws With Sole is a method that teaches basketball players to maintain their center of gravity which stabilizes their lower and upper bodies shooting free throws hence improving their shooting

Free Throws With Sole brings together a concept and fundamental new to free throw shooting where the body maintains a linear path and the feet from heel to toe remain in contact with the floor -past years and present day free throw shooters all had and have upper body lean both forward and backward with the heels of the feet lifting off the floor and bending at the waist producing instability

The method is taught with the hips dropping downward in a straight line bending only at the knees and not at the waist thereby maintaining stability – when the knees extend the body will stay in a linear path upward before the release of the shot

The method also requires a slower pace downward when bending the knees to create resistance like doing a push-up with the arms which enables more muscles to become active thereby creating additional linear strength upward with the extension of the

**knees – this upward linear path provides the elbow with increased mobility and less effort in shooting**

**The method provides for greater friction between the supporting surface and the parts of the body in contact with it for a more stable body**

**3. “Not Applicable”**

**K. “Not Applicable”**

**L. “Not Applicable”**

**Claim 4 – subject for consideration based solely on method(*Stability*)**

**Free Throws With Sole** is a method of stability whereby the feet stay grounded to the floor and the body remains upright without any devices used but *taught only with proper body movements*